Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
2836-B	09/154,903
APPLICANT: Brasel et al.	
FILING DATE: September 17, 1998	GROUP: 1644

U.S. PATENT DOCUMENTS

EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		4,745,099	05/17/88	Akamatsu et al.			
		5,013,824	05/07/91	Abrams et al.			
		5,057,420	10/15/91	Massey, Joseph M.			
		5,061,620	10/29/91	Tsukamoto et al.			
		5,114,710	05/19/92	Takaku et al.			
		5,116,964	5/26/92	Capon et al.			
		5,185,438	02/09/93	Lemischka, Ihor R.			
		5,192,553	03/9/93	Boyse et al.			
		5,199,942	04/6/93	Gillis, Steven			
		5,270,458	12/14/93	Lemischka, Ihor R.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
		WO 92/18615	10/29/92	PCT				
		WO 93/08268	04/29/93	PCT				
		2,163,105	05/18/94	CA				
		0 627 487 A2	05/19/94	EP				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Stanley, E. R. et al., "CSF-1-A Mononuclear Phagocyte Lineage-Specific Hemopoietic Growth Factor," *J. Cell. Bio. 21*:151-159, 1983.
		Y. Yarden and A. Ullrich, "Growth Factor Receptor Tyrosine Kinases," *Ann. Rev. Biochem. 57*:443-478, 1988.

EXAMINER	DATE CONSIDERED
Group 2/14/00	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
2836-B	09/154,903
APPLICANT	
Brasel et al.	
FILING DATE	GROUP
September 17, 1998	1644

U.S. PATENT DOCUMENTS

EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Me		5,283,354	02/01/94	Lemischka, Ihor R.			
		5,326,558	07/05/94	Turner et al.			
		5,367,057	11/22/94	Lemischka, Ihor R.			
		5,397,706	03/14/95	Correa et al.			
		5,399,493	03/21/95	Emerson et al.			
		5,437,994	08/01/95	Emerson et al.			
		5,453,357	09/26/95	Hogan, Brigid L. M.			
		5,459,069	10/17/95	Palsson et al.			
		5,525,708	06/11/96	Nocka et al.			
		5,548,065	08/20/96	Lemischka, Ihor R.			
		5,554,512	09/10/96	Lyman et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
		WO 94/26891	11/24/94	PCT				
		WO 94/28391	12/08/94	PCT				
M		WO 95/00554	01/05/95	PCT				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		J. G. Flanagan and P. Leder, "The *kit* Ligand: A Cell Surface Molecule Altered in Steel Mutant Fibroblasts," *Cell 63*:185-194, 1990.
		D. Cadena and G. Gill, "Receptor tyrosine kinases," *FASEB 6*:2332-2337, 1992.

EXAMINER	DATE CONSIDERED
Gamber 2/14/00	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
2836-B	09/154,903
APPLICANT	
Brasel et al.	
FILING DATE	**GROUP**
September 17, 1998	1644

U.S. PATENT DOCUMENTS

EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
pl		5,843,423	12/01/98	Lyman et al.			
al		5,627,025	05/06/97	Steinman et al.			
al		5,635,388	06/03/97	Bennett et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
M		WO 93/20186	10/14/93	PCT				
al		0 563 485 A1	03/30/92	EP				
al		WO 96/00779	01/11/96	PCT				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Matthews, W. et al., "A Receptor Tyrosine Kinase Specific to Hematopoietic Stem and Progenitor Cell-Enriched Populations," *Cell 65*:1143-1152, 1991.
		Lyman, S. D. et al., "Characterization of the protein encoded by the flt3 (flk2) receptor-like tyrosine kinase gene," *Ocogene 8*:815-822, 1993.
		Rosnet, O. et al., "Isolation and Chromosomal Localization of a Novel FMS-like Tyrosine Kinase Gene," *Genomics 9*:380-385, 1991.

EXAMINER	DATE CONSIDERED
GAMBEL 2/14/00	-

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2836-B	SERIAL NO. 09/154,903
INFORMATION DISCLOSURE CITATION *(Supplemental Sheet)*	APPLICANT Brasel et al.	
	FILING DATE September 17, 1998	GROUP 1644

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Lyman, Stewart D. et al., "Molecular Cloning of a Ligand for the flt3/flk-2 Tyrosine Kinase Receptor: A Proliferative Factor for Primitive Hematopoietic Cells," *Cell 75*:1157-1167, 1993.
		Maroc, N. et al., "Biochemical characterization and analysis of the transforming potential of the FLT3/FLK2 receptor tyrosine kinase," *Oncogene 8*:909-918, 1993.
		Birg, F. et al., "Expression of the *FMS/KIT*-Like Gene *FLT3* in Human Acute Leukemias of the Myeloid and Lymphoid Lineages," *Blood 80 (10)*:2584-2593, 1992.
		Dosil, M. et al, "Mitogenic Signalling and Substrate Specificity of the Flk2/Flt3 Receptor Tyrosine Kinase in Fibroblasts and Interleukin 3-Dependent Hematopoietic Cells," *Mol. And Cell. Biol. 13(10)*:6572-6585 1993.
		Hannum, C. et al., "Ligand for FLT3/FLK2 receptor tyrosine kinase regulates growth of haematopoietic stem cells and is encoded by variant RNAs," *Nature 368*:643-648, 1994.
		Broxmeyer, H. E. et al., "*Commentary:* A Rapid Proliferation Assay for Unknown Co-Stimulating Factors in Cord Blood Plasma Possibly Involved in Enhancement of In Vitro Expansion and Replating Capacity of Human Hematopoietic Stem/Progenitor Cells," *Blood Cells 20:*492-497, 1994.
		de Vries, P. et al., "The Effect of the FLT3 Ligand On Purified Murine Pluripotent Hematopoietic Stem Cells," *J. of Cell. Biochem. Suppl. 18b*:177, abstract #H110, 1994.
		Rossner, M. T. et al., "Fms-like Tyrosine Kinase 3 Catalytic Domain Can Transduce a Proliferative Signal in FDC-P1 Cells That is Qualitatively Similar to the Signal Delivered by c-Fms[1]," *Cell Growth & Differentiation 5* :549-555, 1994.
		Small, D. et al., "STK-1, the human homolog of Flk-2/Flt-3, is selectively expressed in $CD34^+$ human bone marrow cells and is involved in the proliferation of early progenitor/stem cells," *Proc. Natl. Acad. Sci. USA 91*:459-463, 1994.
		Zeigler, F. C. et al., "Cellular and Molecular Characterization of the Role of the FLK-2/FLT-3 Receptor Tyrosine Kinase in Hematopoietic Stem Cells," *Blood 84(8)*:2422-2430, 1994.
		de Vries, P. et al., "The Role of FLT3 Ligand in Early Murine Hematopoiesis," *Blood 84(10) Suppl. 1*:279a, abstract #1100, 1994.
		de Vries, P. et al., "The Effects of Soluble FLT3 Ligand On Murine Pluripotent Hematopoietic Stem Cells," *Experimental Hematology 22(8)*:724, abstract #174, 1994.
		Stewart, F. M. et al., "Post-5-Fluorouracil Human Marrow: Stem Cell Characteristics and Renewal Properties After Autologous Marrow Transplantation," *Blood 81(9)*:2283-2289, 1993.

EXAMINER	DATE CONSIDERED
Gamper 2/14/00	–

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2836-B	SERIAL NO. 09/154,903
INFORMATION DISCLOSURE CITATION (Supplemental Sheet)	APPLICANT Brasel et al.	
	FILING DATE September 17, 1998	GROUP 1644

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Bernhard, H. et al., "Generation of Immunostimulatory Dendritic Cells from Human CD34+ Hematopoietic Progenitor Cells of the Bone Marrow and Peripheral Blood," *Cancer Res. 55*:1099-1104, 1995.
		Chatterjee, M. et al., "Idiotypic antibody immunotherapy of cancer," *Cancer Immunol. Immunotherap. 38*:75-82. 1994.
		Boon, T., "Toward a Genetic Analysis of Tumor Rejection Antigens," *Adv. Cancer Res. 58*:177-211, 1992.
		McBride, G., "New Molecule Under Study: Flt3 Ligand May Mobilize Dendritic Cells," *J. Nat'l Cancer Inst. 89(17)*:1257, 1997.
		Pulendran, B. et al., "Developmental Pathways of Dendritic Cells in Vivo: Distinct Function, Phenotype, and Localization of Dendritic Cell Subsets in FLT3 Ligand-Treated Mice," *J. Immunol. 159(5)*:2222-2231, 1997.
		Shurin, M. et al., "FLT3 Ligand Induces the Generation of Functionally Active Dendritic Cells in Mice," *Cell. Immunol. 179(2)*:174-184, 1997.
		Chen, K. et al., "Antitumor Activity and Immunotherapeutic Properties of Flt3-Ligand in a Murine Breast Cancer Model," *Cancer Res. 57(16)*:3511-3516, 1997.
		Strobl, H. et al., "flt3 Ligand in Cooperation with Transforming Growth Factor-β1 Potentiates In Vitro Development of Langerhans-Type Dendritic Cells and Allows Single-Cell Dendritic Cell Cluster Formation Under Serum-Free Conditions," *Blood, 90(4)*:1425-1434, 1997.
		Juan, T. et al., "Chronic Expression of Murine flt3 Ligand in Mice Results in Increased Circulating White Blood Cell Levels and Abnormal Cellular Infiltrates Associated With Splenic Fibrosis," *Blood 90(1)*:76-84, 1997.
		Lynch, D. et al., "Flt3 ligand induces tumor regression and antitumor immune responses *in vivo*," *Nature Med. 3(6)*:625-631, 1997.
		Saunders, D. et al., "Dendritic Cell Development in Culture from Thymic Precursor Cells in the Absence of Granulocyte/Macrophage Colony-stimulating Factor," *J. Exp. Med. 184*:2185-2196, 1996.
		Maraskovsky, E. et al., "Dramatic Increase in the Numbers of Functionally Mature Dendritic Cells in Flt3 Ligand-treated Mice: Multiple Dendritic Cell Subpopulations Identified," *J. Exp. Med. 184*:1953-1962, 1996.
		E. Sprecher and Y. Becker, "Role of Langerhans cells and other dendritic cells in viral diseases," *Arch. Virol. 132*:1-28, 1993.

EXAMINER	DATE CONSIDERED
Gamya 2/14/00	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2836-B	SERIAL NO. 09/154,903
INFORMATION DISCLOSURE CITATION (Supplemental Sheet)	APPLICANT Brasel et al.	
	FILING DATE September 17, 1998	GROUP 1644

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Broxmeyer, H. et al., "Flt3 ligand stimulates/costimulates the growth of myeloid stem/progenitor cells," *Exp. Hematol. 23:*1121-1129, 1995.
		A. Porgador and E. Gilboa, "Bone Marrow-generated Dendritic Cells Pulsed with a Class I-restricted Peptide are Potent Inducers of Cytotoxic T Lymphocytes," *J. Exp. Med. 182*:255-260, 1995.
		Hudak, S. et al., "FLT3/FLK2 Ligand Promotes The Growth Of Murine Stem Cells And The Expansion Of Colony-Forming Cells And Spleen Colony-Forming Units," *Blood 85(10)*:2747-2755, 1995.
		Muench, M. et al., "FLK-2/FLT-3 Ligand Regulates The Growth Of Early Myeloid Progenitors Isolated From Human Fetal Liver," *Blood 85(4)*:963-972, 1995.
		Steinman, R.,"The Dendritic Cell System and Its Role in Immunogenicity," *Annu. Rev. Immunol. 9*:271-296, 1991.
		Macatonia, S. et al., "Primary proliferative and cytotoxic T-cell responses to HIV induced *in vitro* by human dendritic cells," *Immunology 74*:399-406, 1991.
		Pancholi, P. et al., "Dendritic Cells Efficiently Immunoselect Mycobacterial-Reactive T Cells In Human Blood, Including Clonable Antigen-Reactive Precursors," *Immunology 76*:217-224, 1992.
		Inaba, K. et al., "Dendritic Cells Pulsed With Protein Antigens In Vitro Can Prime Antigen-Specific, MHC-Restricted T Cells In Situ," *J. Exp. Med. 172*:631-640, 1990.
		Bujdoso, R. et al., "Afferent Lymph Dendritic Cells: A Model For Antigen Capture And Presentation In *Vivo*," *Intern. Rev. Immunol. 6*:177-186, 1990.
		Jaffe, R., "Review Of Human Dendritic Cells: Isolation And Culture From Precursors," *Pediatric Pathology 13*:821-837, 1993.
		Bermstein, I. et al., "Isolation Of Human Hematopoietic Stem Cells," *Blood Cells 20*:15-24, 1994.
		Young, J. et al., "Identification Of Dendritic Cell Colony-Forming Units Among Normal Human $CD34^+$ Bone Marrow Progenitors That Are Expanded By C-Kit Ligand And Yield Pure Dendritic Cell Colonies In The Presence Of Granulocyte/Macrophage Colony-Stimulating Factor And Tumor Necrosis Factor α," *J. Exp. Med. 182*:1111-1120, 1995.
		Inaba, K. et al., "Dendritic Cell Progenitors Phagocytose Particulates, Including Bacillus Calmette-Guerin Organisms, And Sensitize Mice To Mycobacterial Antigens In Vivo," *J. Exp. Med. 178*:479-488, 1993.

EXAMINER	DATE CONSIDERED
Gamya 2/14/00	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2836-B	SERIAL NO. 09/154,903
INFORMATION DISCLOSURE CITATION *(Supplemental Sheet)*	APPLICANT Brasel et al.	
	FILING DATE September 17, 1998	GROUP 1644

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Papayannopoulo et al., "In Vivo Effects of Flt3/Flk2 Ligand on Mobilization of Hematopoietic Progenitors in Primates and Potent Synergistic Enhancement With Granulocyte Colony-Stimulating Factor," *Blood 90*:620-629, 1997.
		Lotem, J. and Sachs, L., "Control of In Vivo Differentiation of Myeloid Leukemic Cells," *Leukemia 2(12 Suppl.)*:24S-37S, 1988.
		Stewart D. Lyman et al., "Cloning of the Human Homologue of the Murine flt3 Ligand: A Growth Factor for Early Hematopoietic Progenitor Cells," *Blood 83(10)*:2795-2801, 1994.
		D. Hanahan, "Transgenic Mice as Probes into Complex Systems," *Science 246*:1265-1275, 1989.
		Romani, N. et al., "Proliferating Dendritic Cell Progenitors in Human Blood," *J. Exp. Med. 180*:83-93, 1994.
		Winton, E. F. et al., "Recombinant Human (rh) FLT3 Ligand Plus rhGM-CSF or rhG-CSF Causes a Marked $CD34^+$ Cell Mobilization to Blood in Rhesus Monkeys," ASH Abstract, December 1996.
		F. Sallusto and A. Lanzavecchia, "Efficient Presentation of Soluble Antigen by Cultured Human Dendritic Cells is Maintained by Granulocyte/Macrophage Colony-stimulating Factor Plus Interleukin 4 and Downregulated by Tumor Necrosis Factor α," *J. Exp. Med. 179*:1109-1118, 1994.
		Szabolcs, P. et al, "Expansion of Immunostimulatory Dendritic Cells Among the Myeloid Progeny of Human $CD34^+$ Bone Marrow Precursors Cultured with c-kit Ligand, Granulocyte-Macrophage Colony-Stimulating Factor, and TNF-α," *J. Immunl. 154:5851-5861,* 1995.
		Rosnet, O. et al., "Murine *Flt3*, a gene encoding a novel tyrosine kinase receptor of the PDGFR/CSF1R family," *Oncogene 6*:1641-1650, 1991.
		S. Stengelin et al., "Isolation of cDNAs for two distinct human Fc receptors by ligand affinity cloning," *EMBO J. 7(4)*:1053-1059, 1988
M		Debets, R. and Savelkoul, H. F. J. "Cytokine antagonists and their potential therapeutic use," *Immunol. Today 15(10)*:455-458, 1994.
		Small et al., "STK-1 is Expressed in a Subpopulation of Human Bone Marrow Enriched for $CD34^+$ Progenitor/Stem Cells and in a Number of Leukemic Cell Lines," *Blood 80,* 296a; Abstract No. 1175, 1992.
		Reid, D. L. et al., "Interactions Of Tumor Necrosis Factor With Granulocyte-Macrophage Colony-Stimulating Factor And Other Cytokines In The Regulation Of Dendritic Cell Growth In Vitro From Early Bipotent $CD34^+$ Progenitors In Human Bone Marrow," *J. of Immunol. 149(8)*:2681-2688, 1992.

EXAMINER	DATE CONSIDERED
GAMMA 2/14/00	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2836-B	SERIAL NO. 09/154,903
INFORMATION DISCLOSURE CITATION	APPLICANT Brasel et al.	
(Supplemental Sheet)	FILING DATE September 17, 1998	GROUP 1644

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Thomson, A. W. et al., "Microchimerism, Dendritic Cell Progenitors and Transplantation Tolerance," *Stem Cells 13*:622-639, 1995.
		Lyman, S. D. and Jacobsen, S. E. W., "c-kit Ligand and Flt-3 Ligand: Stem/Progenitor Cell Factors With Overlapping Yet Distinct Activities," *Blood 91(4)*: 1101-1134, 1998.
		Ray, R. J. et al., "Flt3 ligand supports the differentiation of early B cell progenitors in the presence of IL-11 and IL-7," Manuscript, February 20, 1996.
		Chklovskaia, E. et al., "Increased Production of FLT3 Ligand in Leukemia Patients With Chemotherapy-Induced Bone Marrow Suppression," 1996 EHA Abstract Form, Second Meeting of the European Haematology Association, May 29-June 1, 1996.
		Wodnar-Filipowicz, A. et al., "Tyrosine kinase receptors and their ligands in aplastic anemia," Manuscript, February 20, 1996.
		Hsu, F. et al, "Antigen-Pulsed Dendritic Cells in the Treatment of Patients with B-cell Lymphoma," Abstract # C1-314, Keystone Conference, Taos, NM, March 1995.
		Drexhage, H. A., "A Defective Maturation and Function of Dendritic Cells in Type 1 Diabetics," Abstract # C1-204, Keystone Conference, Taos, NM, March 1995.
		Fisch, P. et al., "*Ex Vivo* Generation of Functionally Active Antigen Presenting Cells From Peripheral Blood $CD34^+$ Hematopoietic Progenitor Cells in Cancer Patients," Abstract # C1-311, Keystone Conference, Taos, NM, March 1995.
		Mayordomo, J. et al., "Bone Marrow-Derived Dendritic Cells Serve as Potent Adjuvants for Peptide-Based Antitumor Vaccines," Abstract # C1-213, Keystone Conference, Taos, NM, March 1995.
		Lenz, P. et al., "MHC Class I^+/II^- Dendritic Cells Sensitize for Transplantation Immunity," Abstract # C1-318, Keystone Conference, Taos, NM, March 1995.
		Ye, Z. et al., "Evaluation of Dendritic Cells in Allogeneic Marrow Grafts," Abstract # C1-130, Keystone Conference, Taos, NM, March 1995.
		Thomson, A. W. et al., "Growth of Donor-Derived Dendritic Cells From the Bone Marrow of Murine Liver Allograft Recipients in Response to Granulocyte/Macrophage Colony-Stimulating Factor," Abstract # C1-125, Keystone Conference, Taos, NM, March 1995.
		Whalen, R. G. et al., "DNA-Mediated Immunization to the Hepatitis B Surface Antigen: Potential Involvement of Interstitial Dendritic Cells," Abstract # C1-128, Keystone Conference, Taos, NM, March 1995.

EXAMINER	DATE CONSIDERED
GAMMD 2/14/00	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2836-B	SERIAL NO. 09/154,903
INFORMATION DISCLOSURE CITATION *(Supplemental Sheet)*	APPLICANT Brasel et al.	
	FILING DATE September 17, 1998	GROUP 1644

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Alters, S. et al., "Characterization and Gene Modification of Dendritic Cells to be Used for Antigen Presentation, Abstract # C1-302, Keystone Conference, Taos, NM, March 1995.

EXAMINER G. Mayer 2/4/00	DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.